

1    **WHAT IS CLAIMED IS:**

2           1. A composite golf club head comprising:

3           a strike plate having a neck formed at an end of the strike plate and a  
4    rear portion formed at an upper side of the strike plate and extending backwards;

5           an inner plate, made up of multiple layers of fiber prepreg material,  
6    adhered to an interior surface of the strike plate by a first of two adhesive sheets;

7           a cover, made up of multiple layers of the fiber prepreg material, adhered  
8    to the back of the rear portion by a second of the two adhesive sheets;

9           a bottom plate, made up of a metal material, adhered to bottom portions  
10   of the strike plate and the cover by the adhesive sheets to close the head, the  
11   bottom plate having a seat formed inside the bottom plate, and a hole defined  
12   through the seat; and

13          a balance member engaged in the hole.

14          2. The composite golf club head as claimed in claim 1, wherein the strike  
15   plate is integrally formed with the neck and the rear portion.

16          3. The composite golf club head as claimed in claim 1, wherein the strike  
17   plate is formed as a sandwich structure being composed of a titanium plate, a  
18   titanium fiber prepreg material and a carbon fiber prepreg material adhered  
19   together, and then embedded between the neck and the rear portion.

20          4. The composite golf club head as claimed in claim 1, wherein the  
21   adhesive sheets tightly abut an inside wall of the golf club head by means of  
22   pumping air into an air cell received in the golf head during a manufacturing  
23   process.